

Figure 7

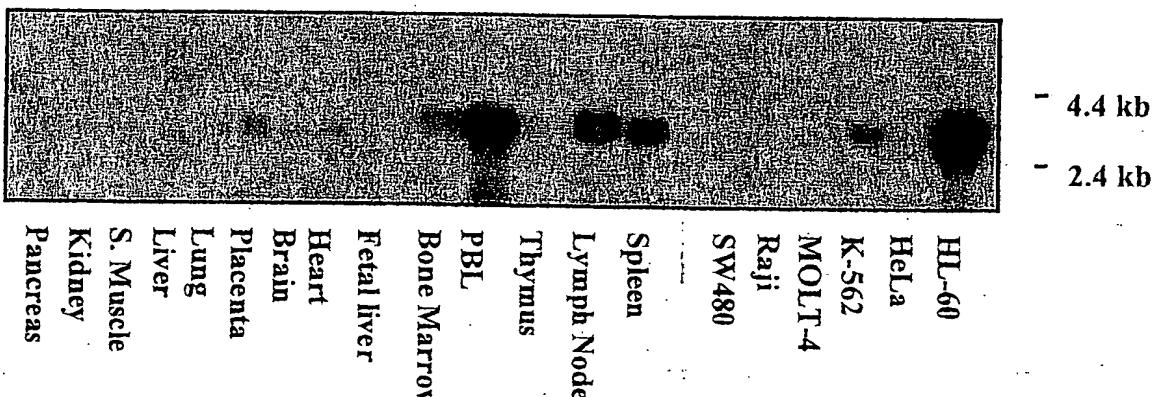
a.

## leutrokinin-

alpha M D D S T E R E Q S R L T S C L K K R E E M K L K E C V S I L P R K E S P S V R S 41  
Transmembrane Region [ ] DELETE PORTION OF LINE IN BRACKETS  
S K D G K L L A A T L L L A L L S C C L T V V S F Y Q V A A L Q G D L A S L R A E 82  
L Q G H H A E K L P A G A G A P K A G L E E A P A V T A G L K I F E P P A P G E G 123

CHANGE  
"77" to  
--76--  
"G" AT  
Position 197  
Should BE  
BLACK TEXT  
ON WHITE  
BACKGROUND

b.



Neurokinin-  
Alpha M D D S T E R E Q S R L T S C L K R E E M K L K E C V S I I P R K E S P S V R S 41  
Transmembrane Region [ ] [ ]  
DELETE PORTION OF  
LINE IN BRACKETS

LQGHHAEKLPAGAGAPKAGLEEAPAVTAGLKIFEPAPGEG 123

A		PTIOKGSY	164
April	HSVL	SK	134
TNF	KPVAVV	NPQAEGQ	102
LT $\alpha$	KPAATHLIGDP	SKQNS	77

FIG. 7A-1